Yixin Chen

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User Experience Designer, Creative Technologist

EDUCATION

Media Design Practices, Master of Fine Art9/2022-4/2024

ArtCenter College Of Design, Pasadena, CA, USA

GPA: 3.83/4.0

Studio for Interrelated media, Exchange Program

Massachusetts College of Art and Design, Boston, MA, USA

Art & Technology (Information Design), Bachelor of Fine Art 9/2017-6/2021

Tsinghua University, Beijing, China

GPA: 3.66/4.0

PROFESSIONAL EXPERIENCE

Graphic Designer Intern

11/2024-2/2025

5/2020-8/2020

DreamWay Media, Glendale, CA · Hybrid

- Delivered high-quality digital graphics that met client specifications and expectations within tight deadlines, while managing
 up to five simultaneous projects without compromising quality or creativity during the design process.
- Introduced AI tools to streamline design workflows, improving project completion time by 20%.
- Collaborated with cross-functional teams to deliver creative solutions, increasing client satisfaction.

MR Designer Intern 6/2024-9/2024

RealM, Bellevue, WA · Hybrid

- Conducted market and user research, including 30+ interviews, to define user journeys and workflows for a real estate technology product.
- Collaborated with tech, branding, and marketing teams to design website and mobile wireframes, mockups, and interactive prototypes using Figma.
- Delivered design concepts aligned with product goals, facilitating cross-disciplinary collaboration.

Royal Caribbean Sponsored Studio Course Project

1/2024-4/2024

ArtCenter, Pasadena, CA

- Term-long, interdisciplinary course working in a 3-student team to produce a product concept that reimagined the experience of island adventure.
- Conducted comprehensive user research on target product demographic, identifying key needs and opportunity points; translated findings into 12 detailed ideation sketches using tools like Figma, Gravity Sketch, and Google Earth.
- Incorporated feedback from Royal Caribbean designers in order to resolve producibility & budget concerns for final product concept. Designed final 3D product renderings using Rhino, Blender, Twinmotion, Unreal Engine and Adobe assets.
- Presented high-fidelity 3D models, physical models, and a pitch deck to stakeholders, resolving design challenges related to budget and manufacturability.

Journal Assistant 3/2023-2/2024

American Anthropologist Journal, Pasadena, CA

- Published Cover design for American Anthropologist: Volume 125, Issue 3
- Designed an automatic tool for its social media posts using Processing, translating the archived issue data into generative graphic images, shorten and simplified the process of managing social media account by 80%.

Meta Reality Lab Sponsored Studio Course Project

9/2022-12/2022

ArtCenter, Pasadena, CA

• Completed a studio project sponsored by Meta Reality Labs in Fall 2022, developing three innovative research prototypes focusing on Computer Vision (CV), Augmented Reality (AR), and Mixed Reality (MR) related to Perception, Privacy, and Power.

PERSONAL PROJECTS

OnoCatoon App 2024

An interactive iOS app designed for cats to engage with dynamic shapes and sounds, blending UX/UI design and playful game mechanics.

Swift, iOS app development, User tests with my cat

PraycLoud App 2024

A minimalist app enabling users to generate prayers, focusing on user-friendly interaction and Swiss-inspired aesthetics.

Website. A speculative future urban design of drive-thru rides for autonomous cars.

Speculative design, 3D Modeling and Rendering, Physical Modeling, Digital Storytelling, Rhino, Blender, Twinmotion

SKILLS

3D Modeling & Rendering

Twinmotion, Rhino, Blender, Unity, Spline

Strengths

Creative Coding, Digital Storytelling, Physical Computing, Video, User Research methods

2D Visualization

Figma, Procreate, Adobe Suite: Premiere Pro, Photoshop,

Illustrator

Creative Coding

Swift, Unity C#, Processing, P5.js, Python, Arduino, Website

HTML, CSS, Javascript

AWARDS

ArtCenter Graduate Scholarship

Macau Design Award

2022

Winning Works: "Lush Forest into Desolation" (joint work)

Third Prize in 38th Best Science and Technology Works Challenge Tsinghua University

Prize-winning works: "YIMIAN"-A Sleep Aids System, based on IOT (joint work)

2020

PUBLICATION

Illustration "8 O'clock Calendar" was selected in This Quarantine Life: A COVID-19 Era Comics Anthology, The Art Students League of New York

2020

ART EXHIBITION

"The Outstanding Coursework Exhibition-Academy of Art& Design"

2020

-- Tsinghua University, Beijing, China

Exhibition Work: "Odor Memory Bottle"-Interaction Installation

"Mirror & State" Art and Science Concept Exhibition

2019

--OPPO TOP University Innovation and Technology Competition 5G Season

Beijing, China

Exhibition Works: "A Journey of An Iceberg" (joint work)

"The Shape of Inspiration"

2019

--Work Exhibition of Academy of Art& Design, Tsinghua University

Beijing, China

Exhibition Works: "Wonder" and "Lush Forest into Desolation" (joint work)